## **LEGAL NOTICE**

The TDEC Division of Water Resources (DWR) proposes to issue a water quality National Pollutant Discharge Elimination System (NPDES) permit:

Applicant: Occidental Chemical Corporation (OxyChem)

Permit Number: TN0081361
Permit Writer: Julie Harse
Rating: Major
County Humphreys
EFO Name: Nashville

Location: 1900 Dupont Road

City: New Johnsonville, TN 37134

Activity Description: Manufacture of liquid chlorine and caustic soda from rock salt by the membrane cell

process

Effluent Description: brine waste water, spent caustic from EVS/Neutralizers, SRS purge, pump seals & misc,

DI skid purge, process water filter purge, storm water, river water, and cooling tower

blowdown from Outfall 001

Receiving Stream: Tennessee River/Kentucky Lake Rivermile 98

Latitude: 36.04 Longitude: -87.98

The proposed permit contains limitations on the amounts of pollutants to be discharged, in accordance with Federal and State standards and regulations. Permit conditions are tentative and subject to public comment.

For more information, or to review and/or copy documents from the permit file (there is a nominal charge for photocopies), contact Julie Harse at (615) 532-0682 or the Nashville Environmental Field Office at (615) 687-7000. To comment on this permit issuance or proposed conditions submit written comments to TDEC-DWR, William R. Snodgrass - Tennessee Tower, 312 Rosa L. Parks Avenue, 11th Floor, Nashville, Tennessee 37243. Comments should be received within 30 days from the Legal Notice and should include the applicant name and NPDES Number.

Interested persons may request a public hearing on any application. The request must be filed within the comment period and must indicate the interest of the filing party and reasons for the request. If there is significant interest, a hearing will be held pursuant to Rule 0400-40-05-.06(9)a, and the Director will make determinations regarding permit issuance.